



RECEIVED
APR 24 2002
TECH CENTER 1600/2900

1642

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John H.J. Petrini et al.

Title: DNA ENCODING A DNA REPAIR PROTEIN

Docket No.: 800.019US2

Serial No.: 09/837,602

Filed: April 18, 2001

Due Date: April 29, 2002

Examiner: Unknown

Group Art Unit: Unknown

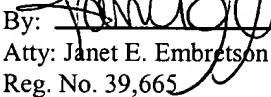
Commissioner for Patents
Washington, D.C. 20231

We are transmitting herewith the following attached items (as indicated with an "X"):

- ☒ A return postcard.
- ☒ Communication (3 Pages).
- ☒ Clean Version of Amended Specification Table (1 pg.).

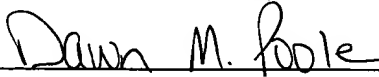
Please consider this a **PETITION FOR EXTENSION OF TIME** for sufficient number of months to enter these papers and please charge any additional required fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.
P.O. Box 2938, Minneapolis, MN 55402 (612-373-6900)

By: 
Atty: Janet E. Embretson
Reg. No. 39,665

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on this 10th day of April, 2002.

Name



Signature



Customer Number 21186

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.
(GENERAL)

P.O. Box 2938, Minneapolis, MN 55402 (612-373-6900)

S/N 09/837,602

Amdt D #10
4.29-02
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John H.J. Petrini et al.

Examiner: Unknown

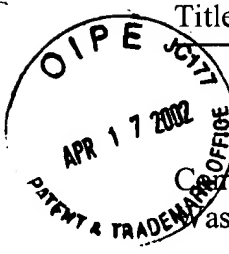
Serial No.: 09/837,602

Group Art Unit: Unknown

Filed: April 18, 2001

Docket: 800.019US2

Title: DNA ENCODING A DNA REPAIR PROTEIN

 Commissioner for Patents
Washington, D.C. 20231

COMMUNICATION

Sir:

RECEIVED
APR 24 2002
TECH CENTER 1600/2900

In response to the "Notice of Non-Compliant Amendment (37 CFR 1.121) mailed March 29, 2002, please amend the above-identified application as follows:

In the Specification

Please make the Table substitution indicated in the appendix entitled "Clean Version of Amended Specification Table". The specific changes incorporated in the substitute table are shown in the following marked-up version of the original table:

The table beginning on page 73 is amended as follows:

Table 1

Peptides Obtained From Mass Spectrometry Analysis

Peptide ^a	Position ^b	SEQ ID NO:
-QPPQIESFYPLDEPSIGSK-	189-209	<u>9</u>
-LSSAVVFGGGEAR-	238-251	<u>10</u>
-WQSIMDMLQR-	289-299	<u>11</u>
-QGLRPIPEAEIGLAVIFMTTK-	300-320	<u>12</u>
-TTTPGPSLSQGVSVDEK-	335-351	<u>13</u>
-MLSQDAPTVKE-	395-404	<u>14</u>
-TSSNNNSMVSNTLAK-	409-423	<u>15</u>
-IPNYQLSPTKLPSINK-	426-441	<u>16</u>
-NYFQPSTKK-	458-465	<u>17</u>